SMI-10P

Interface Module 10 Poles
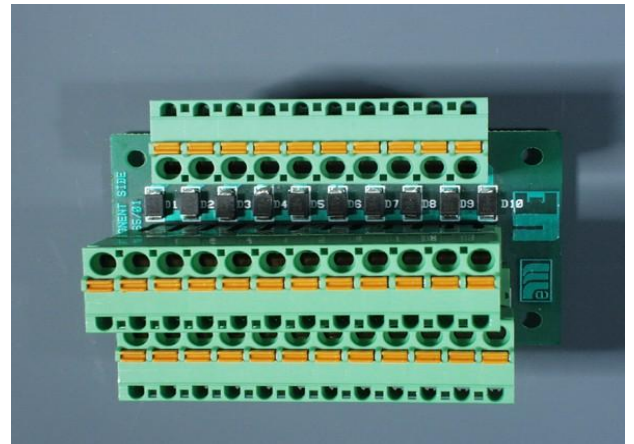
INTERFACE CARD FORM 10 POLES

The interface card form 10 poles is used in applications where is required the piloting of two actuators temporarily, as in hydraulic blocks when the motion valve ha sto be drive with call oil(Or putting in unloading). You can drive 10 motion valves and 1 exhaust valve (in common).

MAXIMUM VOLTAGE:.....................................100V
FALL OF MAXIMUM VOLTAGE ON OUTPUT: ... 0,65V
RESPONSE TIME:……………………………no delay
TEMPERATURE FIELD: ....-40°C÷150°C
MAXIMUM CURRENT ON OUTPUT ....2 A
PROTECTION LEVEL: ....resin
OTHER VERSIONS: ....screw clamp, spring clamp, diode for recirculation valve
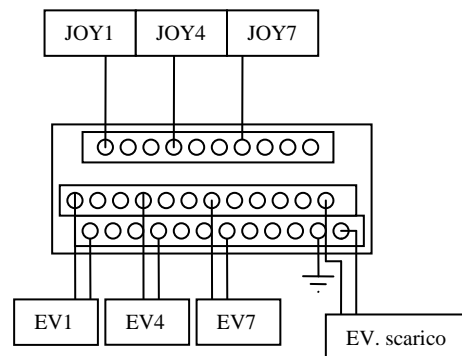
ORDER CODE: **F00041/MM spring clamp**
F00041/MV screw clamp
F00041 diode for recirculation valve

FUNCTIONING

- Connect signals on the single clamp 10poli J1 and the valves on the double level clamps12 poli J2 with the
  negative (GND) below and above the positive.

CONNECTION SCHEME

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07/09/21

Interface Module 10 Poles

ATTENCTION

If you use the interface card module 10 poles directly on the valve, make sure that the absorption of the valves does not exceed 2°.